

The Mark of the Beast (Part II)

And he causeth all, both small and great, rich and poor, free and bond, to receive a mark in their right hand, or in their foreheads: And that no man might buy or sell, save he that had the mark, or the name of the beast, or the number of his name.

Revelation 13:16-17 (KJV) 📖

Although it is only since the late 20st century that we could even contemplate a mark being anything but upon the skin, four hundred years ago in the days of King James the men who translated the New Testament understood that the Textus Receptus indicated this mark would be placed 'in' the hand or forehead, not upon. Unlike the 'scholars' of today those men were inspired by the Holy Spirit to translate NT scripture precisely as rendered in the original Greek, not to tamper with it just so it made more sense to them. They took John's admonition in **Revelation 22:18-19 KJV** 📖 deadly serious.



Once we understand that this mark is indeed to be placed into the body and take current technology into consideration we may ascertain that what John the revelator saw was most likely some form of microchip placed into the head or hand.

And Satan stood up against Israel, and provoked David to number Israel. And David said to Joab and to the rulers of the people, Go, number Israel from Beersheba even to Dan; and bring the number of them to me, that I may know it. And God was displeased with this thing; therefore he smote Israel.

1 Chronicles 21:1-2 📖,7 📖 (KJV)

As we can see Satan has provoked men to number the people since antiquity. Since the days of king David slaves have been branded or tattooed with symbols and/or numbers as Hitler did to the Jews during World War II. Similarly the antichrist will do the same with his mark of the Beast (MOTB).

mark: noun

an affixed or impressed device, symbol, inscription, etc., serving to give information, identify, indicate origin or ownership, attest to character or comparative merit, or the like, as a trademark.

The word 'mark' has multiple meanings in the English language but the above definition best fits the MOTB. It is used to indicate ownership. One telling example of this is the way livestock have been branded for centuries. But nowadays instead of a branding iron livestock are branded with an RFID tag. Previously this tag was affixed to the animal in the form of an ear tag but recently livestock owners have switched to an small microchip implanted under the skin.

Standing afar off for the fear of her torment, saying, Alas, alas, that great city Babylon,

that mighty city! for in one hour is thy judgment come. And the merchants of the earth shall weep and mourn over her; for no man buyeth their merchandise any more: The merchandise of gold, and silver, and precious stones, and of pearls, and fine linen, and purple, and silk, and scarlet, and all thyine wood, and all manner vessels of ivory, and all manner vessels of most precious wood, and of brass, and iron, and marble, And cinnamon, and odours, and ointments, and frankincense, and wine, and oil, and fine flour, and wheat, and beasts, and sheep, and horses, and chariots, and slaves, and souls of men.

Revelation 18:10-13 (KJV) 

Think slavery was abolished? One reason for the MOTB is to identify those of us who are slaves, and who they are enslaved to; the New World Order. Of course the mark will not be marketed as an brand of enslavement but as a device of peace, safety and convenience. Even now commercials are **marketing the embedded microchip in this manner** to the unsuspecting public. People have been voluntarily getting themselves microchipped for such diverse purposes as **access to restricted areas** in government and other secure facilities to **easy admittance into night clubs**.

What is RFID Technology?

It was back in the 1970s that I remember my first encounter with RFID technology when it was introduced to the general public as a device for theft prevention. It is only since the turn of the 21st century that it became publically available for subcutaneous implantation. At first it was used to track livestock and lost pets, then in 2004 human implantation of these devices received FDA approval.

An RFID chip is a passive device as opposed to an active one. What this means is that it is not always on but is only momentarily active when energized by a reader device which is called an interrogator. In certain situations such as **EZ Pass technology** (which is another application of RFID) the interrogator is constantly broadcasting a local signal that will activate any transponder in the area. Why is this important?

Recently while driving on a local route I was surprised to hear static on my AM radio when I passed under a newly installed highway sign. I was perplexed by this until I remembered that the 'RF' in RFID stands for radio frequency. The EZ Pass system in the northeastern US operates at 915Mhz which sits in the microwave or UHF band of the frequency spectrum. Is it possible that this and other highway signs are being installed for the purpose of tracking us?

When an EZ Pass transponder receives an activating signal from an interrogator device it will respond, no matter whether you are at a toll or in the parking lot at Wal-Mart. You have no idea or way of telling when the Easy Pass transponder in your car has been activated. Each EZ Pass transponder will broadcast a unique ID number to any interrogator device within its range, so how difficult would it be to spread them throughout the roads and streets in your area and use them to track our whereabouts without our knowledge?

Please take note that I have been specific to indicate public awareness of RFID technology, because we can plainly understand that this and other implantable technologies have long existed in both research and military applications; decades before the public ever even heard of it.

For example RFID technology was used by the US government during WWII in order to identify between **foe**

and friendly (IFF) aircraft. Oklahoma bomber **Tim McVeigh** claimed back in the early 90s to have been implanted by the US government with a microchip in the buttocks for tracking purposes and hindsight being 20/20 I see no reason to doubt it.

Of course any fears of tracking via an EZ Pass transponder are moot considering that most of us carry a portable device such as a cell phone in our pockets. These devices not only have the ability to actively track our whereabouts, but it is actually promoted as a feature. **The e911 system** requires that our location information be transmitted to local authorities with every 911 call, but as it turns out the service provider can always triangulate our positions anyway so long as there's ample tower coverage, even when our cell phones are turned off.

GM's '**On Star**' technology is already installed in million of cars on the road. The 'star' it refers to is Sirius, the dog star which is **quite important in occult doctrine**. This system directly interfaces with the onboard computer in every vehicle manufactured in the last 30 years or so and used to remotely control and interact with them to a large degree. This is a feature of 'On Star'; they can remotely unlock the doors and even do an engine diagnostics check. What they don't tell you is that they always know exactly where you are and can also **remotely stop your engine at any time**, but only for your protection of course.

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